

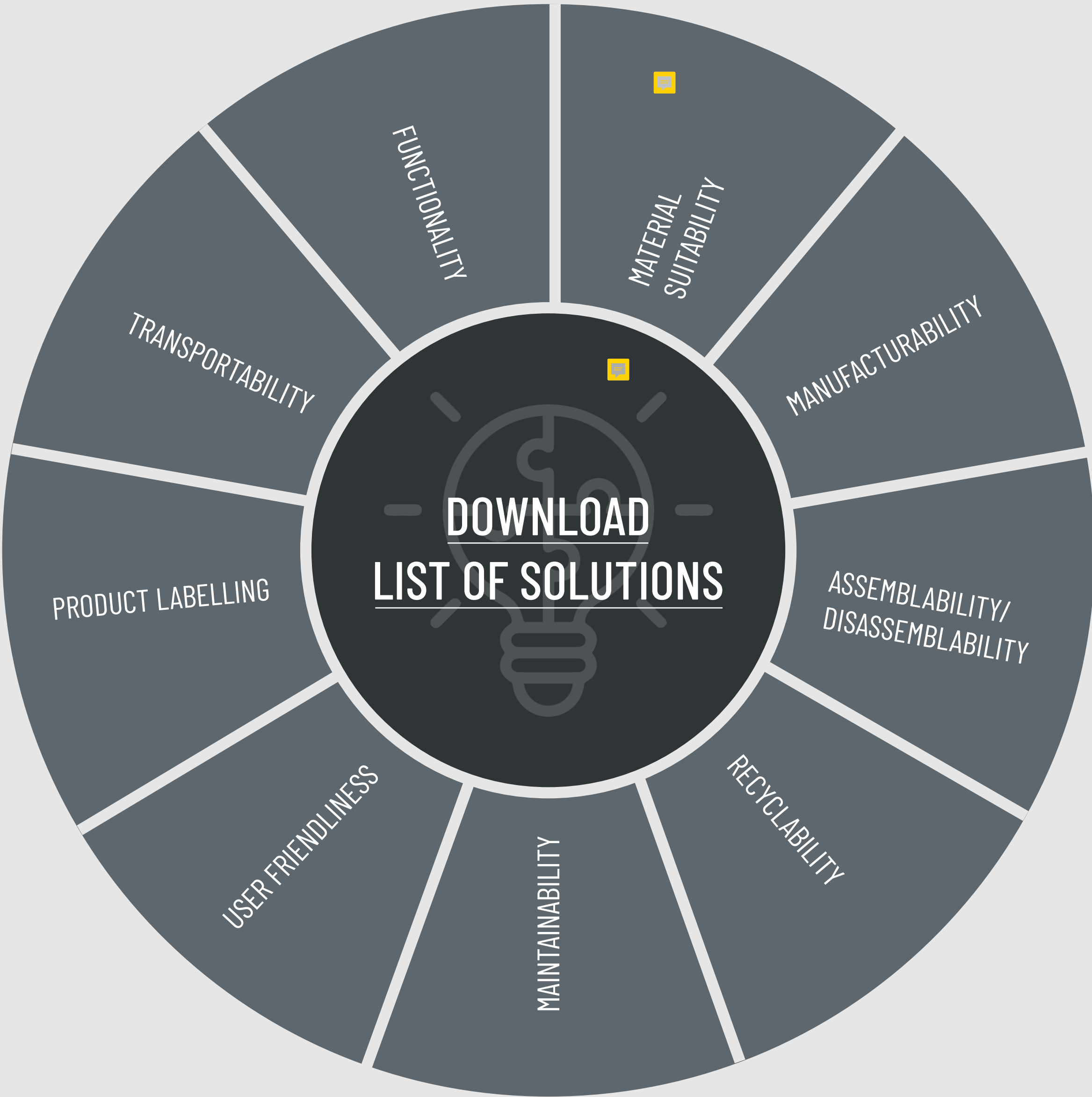


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SELECTED CIRCULAR DESIGN PRINCIPLES

The Circular Design Principles (CDP) provide specific guidelines for implementing circular measures at the constructive level for optimization. Concrete solution proposals for the design are included in each of the CDPs, which can be supplemented with internal knowledge and specifications. The CDPs are grouped into different areas of action.

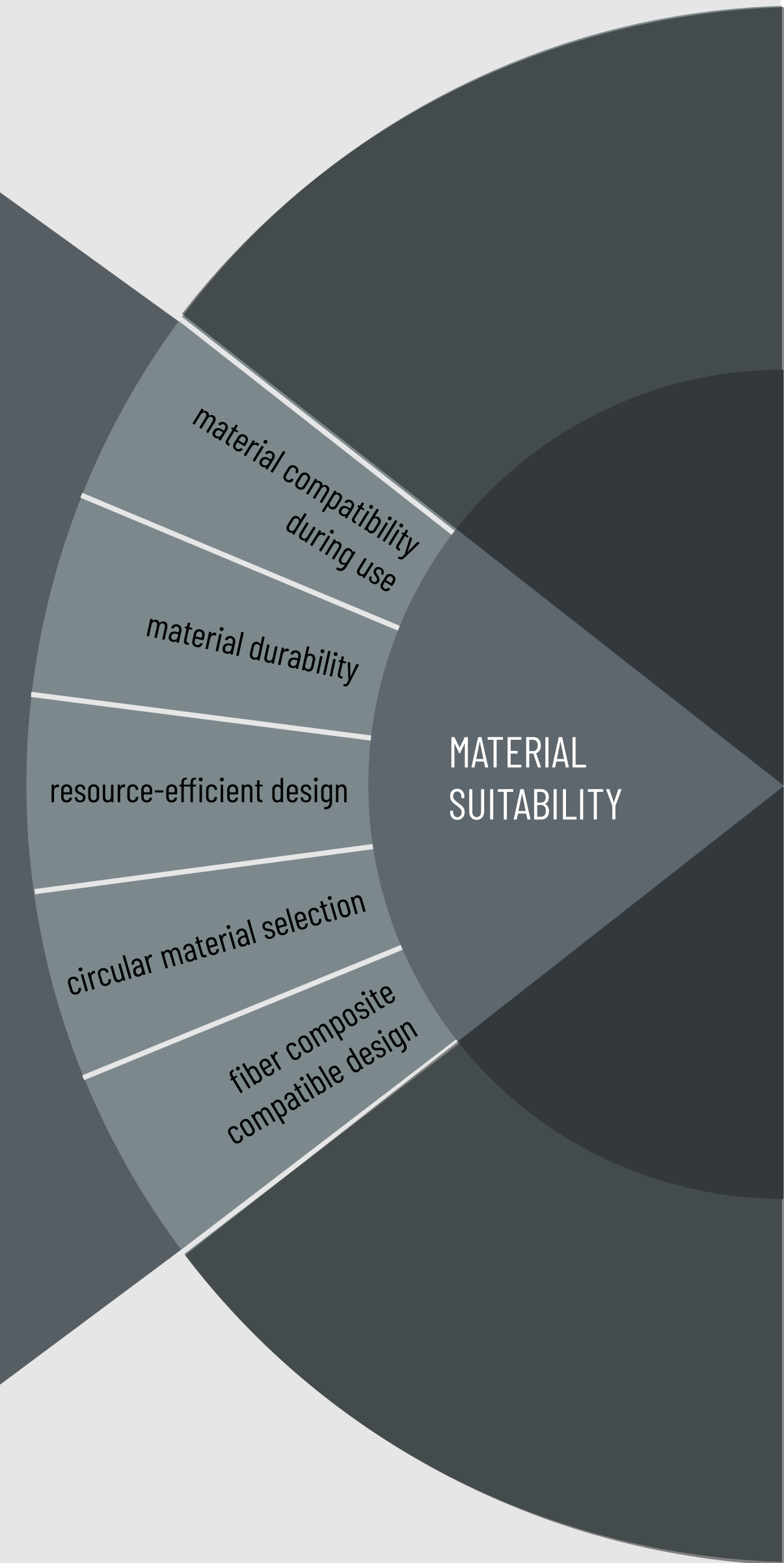
GO ON





MATERIAL SUITABILITY

The functional durability of a part or product describes its ability to function as required under specific conditions of use, maintenance and repair until a limited condition is reached





circular material selection

The substitution of materials produced from scarce, hazardous or circularly harmful raw materials by materials based on cheaper and longer available raw materials.

